Exhibit - B

Personne		Date	Transp	Transportation Lo	odging	Sundry	Business Meals Description and Entertainment		
Thomas Smith	Integrated Audit	5/5/2010	è	36.00			Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.5 per mile).	ate - 0.5 per mile).	
Justin Bray	Integrated Audit	5/3/10	ь	21.00			Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)	\$0.50)	
	Integrated Audit	5/4/10	s e	21.00			Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)	\$0.50)	
	Integrated Audit	5/5/10	sə e	21.00			Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)	\$0.50)	
	Integrated Audit	5/18/10	o 65	21.00			Wileage to Grace Foundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50) Wileage to Grace coundtrip (less 68 mile coundtrip commute)(42 miles * \$0.50)	\$0.50}	
	Integrated Audit	5/20/10		21.00			Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)	\$0.50)	
	Integrated Audit	5/24/10	S	21.00			Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)	\$0.50)	
	Integrated Audit	5/26/10	9	21.00			Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)	\$0.50)	
Alison Garleb	Integrated Audit	5/3/10	es	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)	0 rate)	
	Integrated Audit	5/4/10	69	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)	0 rate)	
	Integrated Audit	5/5/10	မာ	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$,50 rate)	0 rate)	
	Integrated Audit	5/6/10	69	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)	0 rate)	
	Integrated Audit	5/12/10	ы	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)	0 rate)	
	Integrated Audit	5/13/10	s es	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$,50 rate)	0 rate)	
	Integrated Audit	5/17/10	us e	4.00			Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)	0 rate)	
	Integrated Audit	5/18/10	e e	20.00			Commune from the office and then to Grace, so this is for the full mileage to Grace (40 miles * \$,50 rate).	ace (40 miles * \$.50 rate).	
	Integrated Audit	5/21/10	e u	20.00			Communication in a control and the following the following state of	ace (40 miles * \$.50 rate).	
	Integrated Audit	5/25/10	9 6 /3	4.00			willeage III excess of daily confinute (40 miles - 52 normal confinute miles - 5.50 rate) Mileage in excess of daily commute (40 miles - 32 normal miles + 8.50 miles + 8.50 miles	Urate)	
	Integrated Audit	5/26/10	9 69	4.00			Mileage in excess of daily commute (40 miles • 32 normal commute miles * \$.50 rate)	o rate)	
		9	•	6					
Ellen Caro	Integrated Audit	5/3/10	es e	29.00			/6 miles to and from client • 18 miles normal commute to the office = 58 miles every day excess * .5 = 29.	every day excess * .5 = 29.	
	Integrated Audit	5/5/10	o 64	29.00			76 miles to and from client - 18 miles from the to the office = 58 miles every day excess - 3 = 29	every day excess .a = Za,	
	Integrated Audit	5/6/10	S	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5 = 29.	every day excess * .5 = 29.	
	Integrated Audit	5/7/10	S	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5	every day excess * .5 = 29.	
	Integrated Audit	5/10/10	s)	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5 = 29,	every day excess * .5 = 29.	
	Integrated Audit	5/11/10	es	29.00			.76 miles to and from client - 18 miles normal commute to the office ≈ 58 miles every day excess $^{\circ}$.5 = 29.	every day excess * .5 = 29.	
	Integrated Audit	5/12/10	€9 1	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5	every day excess * .5 = 29.	
	Integrated Audit	5/13/10	æь	28.00			/6 miles to and from client - 18 miles normal commute to the office = 58 miles	58 miles every day excess * ,5 = 29.	
-	Integrated Audit	5/17/10	9 €	29.00			76 miles to after relative and miles inclined inclination of the original of miles	so miles every day excess5 = 29.	
	Integrated Audit	5/18/10	У	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess - 5 = 29.	every day excess 5 = 29.	
-them.	Integrated Audit	5/19/10	€9	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles	58 miles every day excess * .5 = 29.	
	Integrated Audit	5/20/10	69	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles	58 miles every day excess * .5 = 29.	
	Integrated Audit	5/21/10	ь	29.00			76 miles to and from client - 18 miles normal commute to the office = 58 miles	58 miles every day excess * ,5 = 29.	
	Integrated Audit	5/24/10	6 9 (29.00			miles to and from client - 18 miles normal commute to the office =	58 miles every day excess * .5 = 29,	
	Integrated Audit	01/62/6	<i>A</i> 6	29.00			/6 miles to and from client - 18 miles normal commute to the office = 58 miles	58 miles every day excess * .5 = 29.	
	Integrated Audit	5/25/10	n 6	29.00			76 miles to and from client - 16 miles normal commute to the office ≍ 56 miles every day excess * .5 = 29.	every day excess * .5 = 29.	
		5	•	2				every day excess .3 = 28.	
Pavel Katslak	Integrated Audit	4/15/10	69	26.44			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD	o from Arlington, VA to Columbia, MD	
	Integrated Audit	4/16/10	69 (26,44			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD	o from Arlington, VA to Columbia, MD	
	Integrated Audit	4/19/10	<i>.</i>	26.44			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD	o from Arlington, VA to Columbia, MD	
	Integrated Audit	4/20/10	e u	26.44 26.44			Milliage in excess over regular commute of 26.53 miles one way for a round tip from Alington, VA to Columbia, MD	o from Arlington, VA to Columbia, MD	
	Integrated Audit	4/22/10	9 69	26.44			wineage in excess over regular commute of 26.53 miles one way for a round this from Adilorton VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round this from Adilorton VA to Columbia MD	o from Artington, VA to Columbia, MD	
	Integrated Audit	4/23/10	G	26.44			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Adington, VA to Columbia. Mo	o from Arlington, VA to Columbia, MD	
	Integrated Audit	4/26/10	sə	26,44			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD	from Arlington, VA to Columbia, MD	
	Integrated Audit	4/27/10	ss e	26.44			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD	from Arlington, VA to Columbia, MD	
_	megrateo Augit	4/26/10	B	20.44			Wileage in excess over regular commute of 26.53 miles one way for a round trip from Artington, VA to Columbia, MD	o from Arlington, VA to Columbia, MiU	

	Integrated Audit Integrated Audit	4/29/10 6/3/10 6/3/10 5/4/10 5/6/10 5/10/10 5/12/10 5/12/10 5/12/10 5/13/10 5/13/10 5/13/10 5/13/10	26	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round frip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round frip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbi
Jacqueline (Calvo) Bravo	Integrated Audit Integrated Audit	5/4/10 5/4/10	\$ 53.00 \$ 9.00	Ø ō			70 miles each way less 17 regular commute = 53 miles x 2 = 106 miles 4.50 tolls each way x 2 = 9.00
Kristina Johnson	Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit	5/3/10 5/4/10 5/5/10 5/6/10 5/7/10 5/22/10	\$ 32.00 \$ 32.00 \$ 32.00 \$ 32.00 \$ 7.09	, 00 00 00 00 00			82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32 82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32 82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32 82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32 82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32 Postage for mailings.
Kathleen Bradley	Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit Integrated Audit	5/3/10 5/4/10 5/4/10 5/5/10 5/6/10 5/7/10 5/11/10 5/11/10 5/11/10	N N N N N N N N N N N N N N N N N N N	99 999999	Θ	140.62	44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. Onsite dinner for 7 people: T. Puglisi (Grace), S.Rahmani (PwC), K.Bradley (PwC), P.Katsiak (PwC), A. Garleb (PwC), E. Calfo (PwC), N.Johnson (PwC). N.Johnson (PwC). 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8.
Summary		<u>Total</u> \$ 1,963.35	Transportation \$ 1,822.53	Lodging 3 \$. \$	Sundry \$	Business Meals 140.82	

CONSOLIDATED AUDIT EXPENSE DETAIL		,		
ror me wonin znaed may 31, 2010	2010			
Personnel	<u>Date</u>	Title	Expense	Description
Thomas Smith	Integrated Audit	5/5/2010	\$	35.00 Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.5 per mile).
;	:			
Justin Bray	Integrated Audit	5/3/10	2	
	Integrated Audit	5/4/10	.2	21.00 Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.50)
	Integrated Audit	5/5/10	\$ 21	21.00 Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles *80.50)
	Integrated Audit	5/6/10	\$	
	Integrated Audit	5/18/10	.5	
	Integrated Audit	5/20/10	. 5	
	Integrated Audit	5/24/10	. 5	
	Integrated Audit	5/26/10	. 21	
Alison Garleh	Integrated Audit	5/3/10	U	100 Milana is accorded additional to 100 miles 20 according to the contract of according to the contrac
	ptograted Audit	0 0	96	
	Integrated Audit	0.4/0	9 6	
	Integrated Audit	01010	9 6	
	integrated Audit	01/9/5	, ·	
	Integrated Audit	5/12/10	v 69 (
	Integrated Audit	5/13/10	7 ₩	
	Integrated Audit	5/17/10	€9	
	Integrated Audit	5/18/10	\$ 20	20.00 Commute from the office and then to Grace, so this is for the full mileage to Grace (40 miles * \$.50 rate).
	Integrated Audit	5/20/10	\$ 50	20.00 Commute from the office and then to Grace, so this is for the full mileage to Grace (40 miles * \$.50 rate).
	Integrated Audit	5/21/10	8	4.00 Mileage in excess of daily commute (40 miles - 32 normal commute miles * 3.50 rate)
	Integrated Audit	5/25/10	€9	4.00 Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)
	Integrated Audit	5/26/10	69	4.00 Mileage in excess of daily commute (40 miles - 32 normal commute miles * \$.50 rate)
· ·			,	
Ellen Caffo	Integrated Audit	5/3/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5
	Integrated Audit	5/4/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess *
	Integrated Audit	5/5/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess *
	Integrated Audit	5/6/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess *
****	Integrated Audit	5/7/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess *
	Integrated Audit	5/10/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/11/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/12/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess *
	Integrated Audit	5/13/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/14/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/17/10	\$	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/18/10	\$ 26	29.00 76 miles to and from client - 18 miles normal commute to the office $= 58$ miles every day excess $^{\circ}$. $5 = 29$.
	Integrated Audit	5/19/10	\$ 26	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/20/10	\$ 29	29.00 76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5 = 29.
	Integrated Audit	5/21/10	\$ 29	29.00 76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess \cdot 5 = 29.
	Integrated Audit	5/24/10	\$ 29.00	76 miles to and from client - 18 miles normal commute to the office =
	Integrated Audit	5/25/10	\$ 29	29.00 76 miles to and from client - 18 miles normal commute to the office $= 58$ miles every day excess $^{+}.5 = 29$.
	Integrated Audit	5/26/10	\$ 29	29.00 76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5 = 29.
	Integrated Audit	5/27/10	\$ 29	76 miles to and from client - 18 miles normal commute to the office = 58 miles every day excess * .5
		27.17	ě	
Pavel Katslak	Integrated Audit	4/15/10	\$ 26.44	28.64 Mileage in excess over regular commune of 28.53 milea one way for a round tip from Africano, VA to Columbia, MD 72.44 Mileage in excess over regular commune of 28.53 milea one way for a round tip from Africano, VA to Columbia, MD
	Integrated Audit	4/16/10	96.44 96.44	
	illegrated Audit	4/19/10	A 4	
_	integrated Addit	4/20/10	7 P	co.44 wileage in excess over regular commute of 26.53 miles one way for a found the from Arlington, VA to Columbia, MD

	Integrated Audit	4/21/10	69	26.44 Mili	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Adination. VA to Columbia. MD
	Integrated Audit	4/22/10	€9	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington. VA to Columbia. MD
	Integrated Audit	4/23/10	8	26.44 Mil	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	4/26/10	↔	26.44 Mile	Wileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	4/27/10	€9	26.44 Mile	Wileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	4/28/10	↔	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	4/29/10	θ	26.44 Mile	Wileage in excess over regular commute of 26.53 miles one way for a round trip from Ariington, VA to Columbia, MD
	Integrated Audit	4/30/10	↔	26.44 Mile	Wileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/3/10	υĐ	26.44 Mile	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/4/10	↔	26.44 Mile	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/5/10	₩	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/6/10	↔	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/7/10	↔	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/10/10	₩	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/11/10	↔	_	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/12/10	₩		Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/13/10	ь		Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/14/10	49	-	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/17/10	⇔	26.44 Mile	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/18/10	↔		Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/19/10	↔		Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
	Integrated Audit	5/20/10	↔	26.44 Mile	Mileage in excess over regular commute of 26.53 miles one way for a round trip from Arlington, VA to Columbia, MD
Jacqueline (Calvo) Bravo	Integrated Audit	5/4/10	છ	53.00 70	70 miles each way less 17 regular commute = 53 miles x 2 = 106 miles
	Integrated Audit	5/4/10	ь		4.50 tolls each way x 2 == 9.00
	•				
Kristina Johnson	Integrated Audit	5/3/10	↔		82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32
	Integrated Audit	5/4/10	↔		82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32
	Integrated Audit	5/5/10	eσ		82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32
	Integrated Audit	5/6/10	\$		82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32
	Integrated Audit	5/7/10	€9	32.00 82	82 miles to and from client - 18 miles normal commute to the office = 64 miles every day excess * .50= \$32
	Integrated Audit	5/22/10	₩	7.09 Pos	Postage for mailings
Kathleen Bradley	Integrated Audit	5/3/10	€9	8.00 44	44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8.
	Integrated Audit	5/4/10	69		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * 5 = 8.
					Onsite dinner for 7 people: T.Puglisi (Grace), S.Rahmani (PwC), K.Bradley (PwC), P.Katsiak (PwC), A. Garleb (PwC), E. Calfo (PwC),
•	Integrated Audit	5/4/10	↔	140.82 N.J	N.Johnson (PwC)
	Integrated Audit	5/5/10	69	8.00 441	44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8.
	Integrated Audit	5/6/10	₩	8.00 44 1	44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8.
	Integrated Audit	5/7/10	₩	8.00 44 1	miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8.
	Integrated Audit	5/10/10	₩	44	miles to and from client - 28 miles normal commute to the office $=$ 16 miles every day excess $^{\bullet}$.5 = 8.
	Integrated Audit	5/11/10	₩	8.00 44 r	miles to and from client - 28 miles normal commute to the office $=$ 16 miles every day excess $^{+}$.5 = 8.
	Integrated Audit	5/12/10	€9	8.00 44 r	miles to and from client - 28 miles normal commute to the office $= 16$ miles every day excess * .5 = 8.
	Integrated Audit	5/13/10	49	8,00 44 1	miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .5 = 8.
Summary			Ţ	Total	
			9	1,963.35	